

# WEST Search History

DATE: Tuesday, December 10, 2002

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L5	akap adj (12 or 250)	1	L5
L4	(akap12 or akap250) not l1	0	L4
L3	l1 not l2	18	L3
L2	L1 and (cancer or tumor or mitogenesis)	17	L2
L1	gravin	35	L1

END OF SEARCH HISTORY

# WEST Search History

DATE: Tuesday, December 10, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L6	L5 not l3	14	L6
L5	clone 322 or 322 gene	16	L5
L4	clone	40224	L4
L3	ssecks	5	L3
L2	5910442.pn.	1	L2
L1	5910442.pn.	1	L1

END OF SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:41:30 ON  
10 DEC 2002

```
      E GELMAN I/  
      E GELMAN I/AU  
L1      227 S E3,E4,E7,E9-E14  
L2      89 S L1 AND SSECKS  
L3      44 S SSECKS NOT L2  
L4      18 DUP REM L3 (26 DUPLICATES REMOVED)  
L5      91 S GRAVIN NOT (L2 OR L3)  
L6      46 DUP REM L5 (45 DUPLICATES REMOVED)  
L7      6 S (AKAP12 OR AKAP250) NOT (L2 OR L3 OR L5)  
L8      4 DUP REM L7 (2 DUPLICATES REMOVED)
```

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 09:07:11 ON  
10 DEC 2002

E JAKEN S/AU  
L1 487 S E3-E6  
L2 1 S L1 AND SSECKS  
L3 0 S L1 AND 322  
L4 1 S L1 AND GELMAN ?/AU  
L5 135 S L1 AND (TUMOUR OR TUMOR)  
L6 55 DUP REM L5 (80 DUPLICATES REMOVED)  
E GELMAN I/AU  
L7 227 S E3,E4,E7,E9-E14  
L8 89 S L7 AND SSECKS  
L9 36 DUP REM L8 (53 DUPLICATES REMOVED)

RL261-AIC2  
miv

AU Xin, X.; Tombler, E.; Moissoglu, K.; Xia, W.; Nelson, P.; Gelman, I.  
H.

TI Control of contact-inhibited growth: Regulation of cyclin D expression and function by the SSeCKS tumor suppressor.

SO Molecular Biology of the Cell, (Nov., 1998) Vol. 9, No. SUPPL., pp. 494A.  
Meeting Info.: 38th Annual Meeting of the American Society for Cell  
Biology San Francisco, California, USA December 12-16, 1998 American  
Society for Cell Biology  
. ISSN: 1059-1524.

AU Lin X; Gelman I H

TI Reexpression of the major protein kinase C substrate, SSeCKS,  
suppresses v-src-induced morphological transformation and tumorigenesis.

SO CANCER RESEARCH, (1997 Jun 1) 57 (11) 2304-12.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Nelson P J; Gelman I H

TI Cell-cycle regulated expression and serine phosphorylation of the  
myristylated protein kinase C substrate, SSeCKS: correlation  
with culture confluency, cell cycle phase and serum response.

SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1997 Oct) 175 (1-2) 233-41.  
Journal code: 0364456. ISSN: 0300-8177.

AU Lin X

TI Reexpression of the major protein kinase C substrate, SSeCKS,  
suppresses v-src-induced morphological transformation and tumorigenesis  
(vol 57, pg 2304, 1997)

SO CANCER RESEARCH, (15 JUL 1997) Vol. 57, No. 14, pp. 3068-3068.  
Publisher: AMER ASSOC CANCER RESEARCH, PUBLIC LEDGER BLDG, SUITE 816, 150  
S. INDEPENDENCE MALL W., PHILADELPHIA, PA 19106.  
ISSN: 0008-5472.

Thank you

Scott Priebe  
1632 12/10  
09/902,432

QR151 M7

ISSN: 0008-5472.

AU Xin, X.; Tomblar, E.; Moissoglu, K.; Xia, W.; Nelson, P.; Gelman, I.  
H.  
TI Control of contact-inhibited growth: Regulation of cyclin D expression and  
function by the SSeCKS tumor suppressor.  
SO Molecular Biology of the Cell, (Nov., 1998) Vol. 9, No. SUPPL., pp. 494A.  
Meeting Info.: 38th Annual Meeting of the American Society for Cell  
Biology San Francisco, California, USA December 12-16, 1998 American  
Society for Cell Biology  
. ISSN: 1059-1524.

AU Lin X; Gelman I H  
TI Reexpression of the major protein kinase C substrate, SSeCKS,  
suppresses v-src-induced morphological transformation and tumorigenesis.  
SO CANCER RESEARCH, (1997 Jun 1) 57 (11) 2304-12.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Nelson P J; Gelman I H  
TI Cell-cycle regulated expression and serine phosphorylation of the  
myristylated protein kinase C substrate, SSeCKS: correlation  
with culture confluency, cell cycle phase and serum response.  
SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1997 Oct) 175 (1-2) 233-41.  
Journal code: 0364456. ISSN: 0300-8177.

AU Lin X  
TI Reexpression of the major protein kinase C substrate, SSeCKS,  
suppresses v-src-induced morphological transformation and tumorigenesis  
(vol 57, pg 2304, 1997)  
SO CANCER RESEARCH, (15 JUL 1997) Vol. 57, No. 14, pp. 3068-3068.  
Publisher: AMER ASSOC CANCER RESEARCH, PUBLIC LEDGER BLDG, SUITE 816, 150  
S. INDEPENDENCE MALL W., PHILADELPHIA, PA 19106.  
ISSN: 0008-5472.

Thank you

Scott Priebe  
1632 12/10  
09/902,432

AU Xin, X.; Tomblor, E.; Moissoglu, K.; Xia, W.; Nelson, P.; Gelman, I.  
H.

TI Control of contact-inhibited growth: Regulation of cyclin D expression and function by the SSeCKS tumor suppressor.

SO Molecular Biology of the Cell, (Nov., 1998) Vol. 9, No. SUPPL., pp. 494A.  
Meeting Info.: 38th Annual Meeting of the American Society for Cell Biology San Francisco, California, USA December 12-16, 1998 American Society for Cell Biology  
. ISSN: 1059-1524.

QH609.C442  
~~NPL~~

AU Lin X; Gelman I H

TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis.

SO CANCER RESEARCH, (1997 Jun 1) 57 (11) 2304-12.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Nelson P J; Gelman I H

TI Cell-cycle regulated expression and serine phosphorylation of the myristylated protein kinase C substrate, SSeCKS: correlation with culture confluency, cell cycle phase and serum response.

SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1997 Oct) 175 (1-2) 233-41.  
Journal code: 0364456. ISSN: 0300-8177.

AU Lin X

TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)

SO CANCER RESEARCH, (15 JUL 1997) Vol. 57, No. 14, pp. 3068-3068.  
Publisher: AMER ASSOC CANCER RESEARCH, PUBLIC LEDGER BLDG, SUITE 816, 150 S. INDEPENDENCE MALL W., PHILADELPHIA, PA 19106.  
ISSN: 0008-5472.

Thank you

Scott Priebe  
1632 12/10  
09/902,432

STIC-ILL

RC 261. A C 2  
Main  
Adams

**From:** Priebe, Scott  
**Sent:** Tuesday, December 10, 2002 11:03 AM  
**To:** STIC-ILL  
**Subject:** references for 09/902,432  
**Importance:** High

Please send copies of the following ASAP to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox)

AU Gelman Irwin H  
TI The role of SSeCKS/gravin/AKAP12 scaffolding proteins in the spatiotemporal control of signaling pathways in oncogenesis and development.  
SO Front Biosci, (2002 Aug 1) 7 d1782-97. Ref: 111  
Journal code: 9709506. ISSN: 1093-4715.

AU Xia W; Unger P; Miller L; Nelson J; Gelman I H  
TI The Src-suppressed C kinase substrate, SSeCKS, is a potential metastasis inhibitor in prostate cancer.  
SO CANCER RESEARCH, (2001 Jul 15) 61 (14) 5644-51.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Gelman, Irwin H. (1); Xia, Wei (1)  
TI Suppression of prostate cancer metastatic potential by the forced re-expression of the Src-suppressed C kinase substrate, SSeCKS: Evidence for tumor suppressor activity.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2001) Vol. 42, pp. 515. print.  
Meeting Info.: 92nd Annual Meeting of the American Association for Cancer Research New Orleans, LA, USA March 24-28, 2001  
ISSN: 0197-016X.

AU Cohen S B; Waha A; Gelman I H; Vogt P K  
TI Expression of a down-regulated target, SSeCKS, reverses v-Jun-induced transformation of 10T1/2 murine fibroblasts.  
SO ONCOGENE, (2001 Jan 11) 20 (2) 141-6.  
Journal code: 8711562. ISSN: 0950-9232.

AU Gelman, Irwin Harry (1); Nelson, Joel; Xia, Wei  
TI Suppression of prostate cancer metastasis by the PKC substrate ssecks.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2000) No. 41, pp. 714. print.  
Meeting Info.: 91st Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA April 01-05, 2000  
ISSN: 0197-016X.

AU Gelman I H; Tomblar E; Vargas J Jr  
TI A role for SSeCKS, a major protein kinase C substrate with tumour suppressor activity, in cytoskeletal architecture, formation of migratory processes, and cell migration during embryogenesis.  
SO HISTOCHEMICAL JOURNAL, (2000 Jan) 32 (1) 13-26.  
Journal code: 0163161. ISSN: 0018-2214.

AU Lin X Y (Reprint); Gelman I H  
TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)  
SO CANCER RESEARCH, (15 APR 1998) Vol. 58, No. 8, pp. 1770-1770.  
Publisher: AMER ASSOC CANCER RESEARCH, PO BOX 11806, BIRMINGHAM, AL 35202.



STIC-ILL

RC 261-A1 A46

From: Priebe, Scott  
Sent: Tuesday, December 10, 2002 11:03 AM  
To: STIC-ILL  
Subject: references for 09/902,432

Importance: High

Please send copies of the following ASAP to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox)

AU Gelman Irwin H  
TI The role of SSeCKS/gravin/AKAP12 scaffolding proteins in the spatiotemporal control of signaling pathways in oncogenesis and development.  
SO Front Biosci, (2002 Aug 1) 7 d1782-97. Ref: 111  
Journal code: 9709506. ISSN: 1093-4715.

AU Xia W; Unger P; Miller L; Nelson J; Gelman I H  
TI The Src-suppressed C kinase substrate, SSeCKS, is a potential metastasis inhibitor in prostate cancer.  
SO CANCER RESEARCH, (2001 Jul 15) 61 (14) 5644-51.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Gelman, Irwin H. (1); Xia, Wei (1)  
TI Suppression of prostate cancer metastatic potential by the forced re-expression of the Src-suppressed C kinase substrate, SSeCKS: Evidence for tumor suppressor activity.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2001) Vol. 42, pp. 515. print.  
Meeting Info.: 92nd Annual Meeting of the American Association for Cancer Research New Orleans, LA, USA March 24-28, 2001  
ISSN: 0197-016X.

AU Cohen S B; Waha A; Gelman I H; Vogt P K  
TI Expression of a down-regulated target, SSeCKS, reverses v-Jun-induced transformation of 10T1/2 murine fibroblasts.  
SO ONCOGENE, (2001 Jan 11) 20 (2) 141-6.  
Journal code: 8711562. ISSN: 0950-9232.

AU Gelman, Irwin Harry (1); Nelson, Joel; Xia, Wei  
TI Suppression of prostate cancer metastasis by the PKC substrate ssecks.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2000) No. 41, pp. 714. print. #4540  
Meeting Info.: 91st Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA April 01-05, 2000.  
ISSN: 0197-016X.

AU Gelman I H; Tomblar E; Vargas J Jr  
TI A role for SSeCKS, a major protein kinase C substrate with tumour suppressor activity, in cytoskeletal architecture, formation of migratory processes, and cell migration during embryogenesis.  
SO HISTOCHEMICAL JOURNAL, (2000 Jan) 32 (1) 13-26.  
Journal code: 0163161. ISSN: 0018-2214.

AU Lin X Y (Reprint); Gelman I H  
TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)  
SO CANCER RESEARCH, (15 APR 1998) Vol. 58, No. 8, pp. 1770-1770.  
Publisher: AMER ASSOC CANCER RESEARCH, PO BOX 11806, BIRMINGHAM, AL 35202.

STIC-ILL

From: Priebe, Scott  
Sent: Tuesday, December 10, 2002 11:03 AM  
To: STIC-ILL  
Subject: references for 09/902,432

Importance: High

Please send copies of the following ASAP to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox)

AU Gelman Irwin H  
TI The role of SSeCKS/gravin/AKAP12 scaffolding proteins in the spatiotemporal control of signaling pathways in oncogenesis and development.  
SO Front Biosci, (2002 Aug 1) 7 d1782-97. Ref: 111  
Journal code: 9709506. ISSN: 1093-4715.

AU Xia W; Unger P; Miller L; Nelson J; Gelman I H  
TI The Src-suppressed C kinase substrate, SSeCKS, is a potential metastasis inhibitor in prostate cancer.  
SO CANCER RESEARCH, (2001 Jul 15) 61 (14) 5644-51.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Gelman, Irwin H. (1); Xia, Wei (1)  
TI Suppression of prostate cancer metastatic potential by the forced re-expression of the Src-suppressed C kinase substrate, SSeCKS: Evidence for tumor suppressor activity.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2001) Vol. 42, pp. 515. print.  
Meeting Info.: 92nd Annual Meeting of the American Association for Cancer Research New Orleans, LA, USA March 24-28, 2001  
ISSN: 0197-016X.

AU Cohen S B; Waha A; Gelman I H; Vogt P K  
TI Expression of a down-regulated target, SSeCKS, reverses v-Jun-induced transformation of 10T1/2 murine fibroblasts.  
SO ONCOGENE, (2001 Jan 11) 20 (2) 141-6.  
Journal code: 8711562. ISSN: 0950-9232.

AU Gelman, Irwin Harry (1); Nelson, Joel; Xia, Wei  
TI Suppression of prostate cancer metastasis by the PKC substrate ssecks.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2000) No. 41, pp. 714. print.  
Meeting Info.: 91st Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA April 01-05, 2000.  
ISSN: 0197-016X.

AU Gelman I H; Tombler E; Vargas J Jr  
TI A role for SSeCKS, a major protein kinase C substrate with tumour suppressor activity, in cytoskeletal architecture, formation of migratory processes, and cell migration during embryogenesis.  
SO HISTOCHEMICAL JOURNAL, (2000 Jan) 32 (1) 13-26.  
Journal code: 0163161. ISSN: 0018-2214.

AU Lin X Y (Reprint); Gelman I H  
TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)  
SO CANCER RESEARCH, (15 APR 1998) Vol. 58, No. 8, pp. 1770-1770.  
Publisher: AMER ASSOC CANCER RESEARCH, PO BOX 11806, BIRMINGHAM, AL 35202.

STIC-ILL

RC 261-A1 A46

From: Priebe, Scott  
Sent: Tuesday, December 10, 2002 11:03 AM  
To: STIC-ILL  
Subject: references for 09/902,432

Importance: High

Please send copies of the following ASAP to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox)

AU Gelman Irwin H  
TI The role of SSeCKS/gravin/AKAP12 scaffolding proteins in the spatiotemporal control of signaling pathways in oncogenesis and development.  
SO Front Biosci, (2002 Aug 1) 7 d1782-97. Ref: 111  
Journal code: 9709506. ISSN: 1093-4715.

AU Xia W; Unger P; Miller L; Nelson J; Gelman I H  
TI The Src-suppressed C kinase substrate, SSeCKS, is a potential metastasis inhibitor in prostate cancer.  
SO CANCER RESEARCH, (2001 Jul 15) 61 (14) 5644-51.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Gelman, Irwin H. (1); Xia, Wei (1)  
TI Suppression of prostate cancer metastatic potential by the forced re-expression of the Src-suppressed C kinase substrate, SSeCKS: Evidence for tumor suppressor activity.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2001) Vol. 42, pp. 515. print. #2770  
Meeting Info.: 92nd Annual Meeting of the American Association for Cancer Research New Orleans, LA, USA March 24-28, 2001  
ISSN: 0197-016X.

AU Cohen S B; Waha A; Gelman I H; Vogt P K  
TI Expression of a down-regulated target, SSeCKS, reverses v-Jun-induced transformation of 10T1/2 murine fibroblasts.  
SO ONCOGENE, (2001 Jan 11) 20 (2) 141-6.  
Journal code: 8711562. ISSN: 0950-9232.

AU Gelman, Irwin Harry (1); Nelson, Joel; Xia, Wei  
TI Suppression of prostate cancer metastasis by the PKC substrate ssecks.  
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2000) No. 41, pp. 714. print.  
Meeting Info.: 91st Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA April 01-05, 2000.  
ISSN: 0197-016X.

AU Gelman I H; Tomblar E; Vargas J Jr  
TI A role for SSeCKS, a major protein kinase C substrate with tumour suppressor activity, in cytoskeletal architecture, formation of migratory processes, and cell migration during embryogenesis.  
SO HISTOCHEMICAL JOURNAL, (2000 Jan) 32 (1) 13-26.  
Journal code: 0163161. ISSN: 0018-2214.

AU Lin X Y (Reprint); Gelman I H  
TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)  
SO CANCER RESEARCH, (15 APR 1998) Vol. 58, No. 8, pp. 1770-1770.  
Publisher: AMER ASSOC CANCER RESEARCH, PO BOX 11806, BIRMINGHAM, AL 35202.

STIC-Biotech/ChemLib

81996

From: Priebe, Scott  
Sent: Tuesday, December 10, 2002 8:50 AM  
To: STIC-Biotech/ChemLib  
Subject: RUSH Sequence search on 09/902,432

RECEIVED

DEC 10 2002

Importance: High

(STIC)

Please RUSH search the following sequences from 09/902,432 using standard search parameters only. Search the commercial databases and the US patent and PGPub databases, and against the sequence listing of 08/978,277 (pending file).

SEQ ID NO: 3 vs. nucleotide sequences

SEQ ID NO: 4 vs. nucleotide and amino acid sequences

Print results on laser printer and send to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox).

Thank you

Point of Contact:  
Beverly Shears  
Technical Info. Specialist  
CM1 1E05 Tel: 308-4994

Searcher: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Location: \_\_\_\_\_  
Date Picked Up: \_\_\_\_\_  
Date Completed: \_\_\_\_\_  
Searcher Prep/Review: \_\_\_\_\_  
Clerical: \_\_\_\_\_  
Online time: \_\_\_\_\_

TYPE OF SEARCH:

NA Sequences: \_\_\_\_\_  
AA Sequences: \_\_\_\_\_  
Structures: \_\_\_\_\_  
Bibliographic: \_\_\_\_\_  
Litigation: \_\_\_\_\_  
Full text: \_\_\_\_\_  
Patent Family: \_\_\_\_\_  
Other: \_\_\_\_\_

VENDOR/COST (where applic.)

STN: \_\_\_\_\_  
DIALOG: \_\_\_\_\_  
Questel/Orbit: \_\_\_\_\_  
DRLink: \_\_\_\_\_  
Lexis/Nexis: \_\_\_\_\_  
Sequence Sys.: \_\_\_\_\_  
WWW/Internet: \_\_\_\_\_  
Other (specify): \_\_\_\_\_